```
=> fil reg
FILE 'REGISTRY' ENTERED AT 10:06:47 ON 20 AUG 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
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```

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 19 AUG 2005   HIGHEST RN 861198-35-8
DICTIONARY FILE UPDATES: 19 AUG 2005   HIGHEST RN 861198-35-8

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

   Please note that search-term pricing does apply when
   conducting SmartSELECT searches.

```
*****************************************************************
*                                                               *
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added,   *
* effective March 20, 2005.  A new display format, IDERL, is now    *
* available and contains the CA role and document type information. *
*                                                               *
*****************************************************************
```
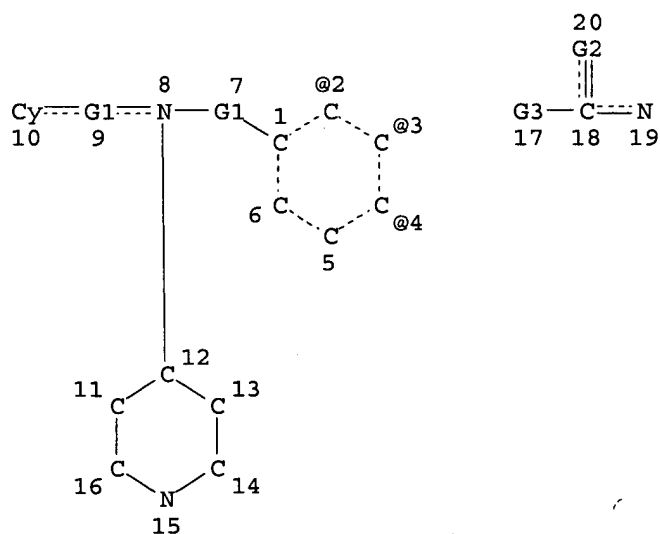
Structure search iteration limits have been increased. See HELP SLIMITS
for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

```
=> d sta que 116
L7                 STR
```
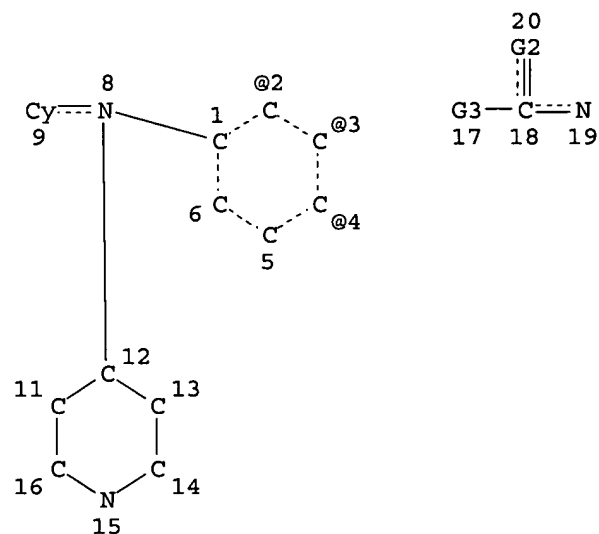


```
REP G1=(0-1) AK
```

VAR G2=O/S
VAR G3=2/3/4
NODE ATTRIBUTES:
NSPEC   IS RC   AT 19
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
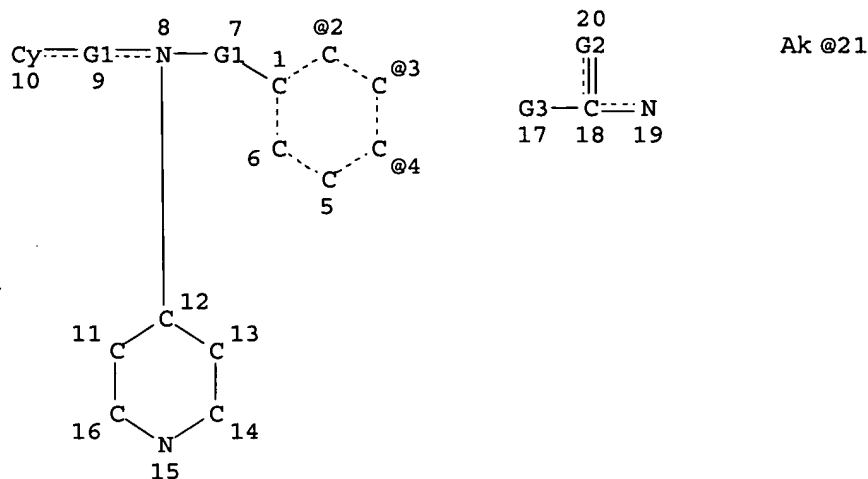NUMBER OF NODES IS 20

STEREO ATTRIBUTES: NONE
L9   529 SEA FILE=REGISTRY SSS FUL L7
L10   STR

VAR G2=O/S
VAR G3=2/3/4
NODE ATTRIBUTES:
NSPEC   IS RC   AT 19
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 18

STEREO ATTRIBUTES: NONE
L12   434 SEA FILE=REGISTRY SUB=L9 SSS FUL L10
L13   95 SEA FILE=REGISTRY ABB=ON PLU=ON L9 NOT L12
L14   STR

```
      8    7      @2                 20                 Ak @21
Cy═══G1═══N─────G1  1  C               G2
10    9              C         @3      ‖
                  C    │        C     G3──C═══N
               6  C    │        C     17  18  19
                     C        @4
                     5
```

```
           C 12
        11  C    C 13
            C    C
        16  C    N  C 14
            15
```

REP G1=(0-1) 21
VAR G2=O/S
VAR G3=2/3/4
NODE ATTRIBUTES:
NSPEC   IS RC   AT 19
CONNECT IS E2 RC AT 21
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 21

STEREO ATTRIBUTES: NONE
L16   68 SEA FILE=REGISTRY SUB=L13 SSS FUL L14

100.0% PROCESSED   95 ITERATIONS   68 ANSWERS
SEARCH TIME: 00.00.01

=> d his

      (FILE 'HOME' ENTERED AT 09:55:55 ON 20 AUG 2005)
               SET COST OFF

      FILE 'HCAPLUS' ENTERED AT 09:56:04 ON 20 AUG 2005
L1   2 S US20040082612/PN OR (US2003-684991# OR WO2003-US32399 OR US20
              E BAXTER E/AU
L2   51 S E3,E15,E22-E24
              E WOODS E/AU
L3   14 S E3,E5
              E REITZ A/AU
L4   186 S E3,E4,E11-E13
              SEL RN L1

      FILE 'REGISTRY' ENTERED AT 09:57:46 ON 20 AUG 2005
L5   44 S E1-E44
L6   25 S L5 AND NC5/ES AND C6/ES AND NR>=3
L7   STR